MIN 3 1 700 3

PTO/S8/08a (08-03)
Approved for use through 07/31/2005. CMB 0551-0331
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
p.a. otherstion of information unless it controls a valid OMB control number.

Complete If Known Substitute for Form PTO-1449 Applicant Number 10/849,195 INFORMATION DISCLOSURE Filing Date May 20, 2004 First Named Inventor Guttag et al. STATEMENT BY APPLICANT InU na 2673 Examiner Name Dharia, P. Atterney Docket Number KAGU-0002-UT1

,				 		
DC-US	Ref -	15		U.S. PATENT D	OCUMENTS	N .
	Examiner Initiats	Cae No.	Document Number Number-Kind Code	Publication Date MM-CD-YY	Name of Patentse or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
			US- 4,742,552 .	05-05-88	Andrews	
			US- 5,173,947	12-22-92	Chande et al.	
			US- 5,576,873	11-19-96	Crossland et al.	
			US- 5,581,272	12-03-96	Conner et al.	
			US- 5,771,060	06-23-98	Nelson	
			US- 6,023,263	02-08-00	Wood	
			US- 6,046,719	04-04-00	Dingwall	
			US- 6,061,049	05-09-00	Penin et al.	7
			US- 6,107,979	08-22-00	Chiu et al	
		\prod	US- 6,313,882 81	11-06-01	Limberg et al.	7
		Π	US- 6,329,987 B1 .	12-11-01	Gotfried et al.	
$\leq m$		I_{L}	US- 6,717,222	104-10-03()4-()6-()4	Zhang	
9///			US- 6,762,873 B1	08-29-00)7-13-()4	Coker et al.	
-111			US- 6,801,213 B2	01-03-02] ()-()5-()4	Bergstrom et al:	
211/16	•		US- 6,809,734 B2	709-28-02 1 ()-26-()4	Suzuoti at at.	/
			uc			
	A.		US- 2001/0043177 A1	11-22-01	Houston et al.	
			us-			
·			us-			
			us-			
			บร-			
			us-			
			us-			
			us			
j			US			
			us-			
			us			

	FOREIGN PATENT DOCUMENTS									
Examiner Initials*	Cita No.1	Foreign Patent Document	Publication Date MM-OD-YY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relovant Passages or Relovant Figures Appear	T*				
		Country Code ³ -Number ⁴ -Kind Code ⁶ 9 hours								
		WO 2004/104790 A2	12-02-04	Kegutech Ltd.		1				
	<u> </u>				·	\coprod				
						Т				

والمنافق وال			
Examinar's P. DABRIA	Date Considered	07 - 08-	05

"EXAMINER: Initial if returned considered, whether or not citation is in conformance with MPEP 609. Draw the through citation if not in conformance and not considered, include copy of this form with next communication to applicant. I Applicant's unique citation designation number (optional), 2 See Kinds Codes of USPTO Patent Documents at https://www.uspio.gov, or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3), 4 For Japanese patent documents, the Indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible, 5 Applicant is to place a check mark here if English tanguage Translation is attached.

Transition is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentially is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. These will very depending upon the institutual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patern and Trademach Office, U.S. Department of Commence, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patente, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-600-PTO-9199 and select option 2.

Sheet 1 of 3 KAGU-0002-UTY 10/849,195 U.S. Department of Con Patent and Trademark Office Information Dischmure Statement by Applicant GUTTAG, et al. 2673 FOLDISC GATE

May 20, 2004 IDC-US Ref -31 U.S. Patent Ducuments FLEND DATE IF Dec. 26, 1972 Hatano et al. 3,707,622 Apr. 2, 1974 Deme 3,801,831 Aug. 2, 1977 Dingwall et al. 4,039,862 4,486,670 Dec. 4, 1984 Chan et al. 4,618,929 Miller et al. Oct. 21, 1986 4,621,339 Nov. 4, 1986 Wanger et al 4,695,650 Sep. 22, 1987 Walba et al. 4.720,819 Jan. 19, 1988 Pinkham et al. 4,773,038 Hillis, et al. Sep. 20, 1988 4,959,811 Sep. 25, 1990 Szczepanek 5,096,279 Hornbeck et al. Mar. 17, 1992 5,184,325 Feb. 2, 1993 Lipousid 5,210,826 . May 11, 1993 Takeda et al. 5,334,861 Aug. 2, 1994 Pfiester et al. 5,339,116 Aug. 16, 1994 Urbanus et al. 5,448,431 Sep. 5, 1995 Kobayashi 5,497,172 Mar. 5, 1996 Doherty et al. 5,581,773 Dec. 3, 1996 Glover 5,657,036 Aug. 12, 1997 Markandey et al. 5,673,028 Sep. 30, 1997 Levy 5,689,677 MacMillan Nov. 18, 1997 5,767,828 Jun. 16, 1998 McKnight 5,808,690 Sep. 15, 1998 Rich 5,818,788 Oct. 6, 1998 Kimura et al. 5.851.611 Dec. 22, 1998 Guttag 5,864,703 Jan. 26, 1999 Van Hook et al. 5,959,598 Sep. 28, 1999 McKnight 5,990,982 Gove et al. Nov. 23, 1999 6,005,558 Dec. 21, 1999 Hudson et al. 6,041,389 Mar. 21, 2000 6,067,065 May 23, 2000 Worley Ⅲ et al.

Sm 5/17/6